

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A kit comprising:
 - (a) a substrate comprising a first indicia and a second indicia, the first indicia being visible under a first visible light source and the second indicia being visible under a second ultraviolet radiation ~~black-light~~ source; and
 - (b) a portable wand comprising the first visible light source and the second ultraviolet radiation ~~black-light~~ source, the first visible light source to illuminate the first indicia and the second ultraviolet radiation ~~black-light~~ source to illuminate the second indicia.
2. (Currently Amended) The kit of claim 1, wherein the wand has first and second ends, the first end associated with the first light source and the second end associated the second ultraviolet radiation ~~light~~ source.
3. (Cancelled).
4. (Currently Amended) The kit of claim 1, wherein the first indicia is revealed under a visible light source and the second indicia is substantially concealed under the visible light source and is revealed under the ultraviolet radiation source ~~black-light~~.
5. (Currently Amended) The kit of claim 1, wherein the second ultraviolet radiation ~~light~~ source emits light in a long range ultraviolet spectrum of wavelength of about 345 nm and 400 nm.
6. (Original) The kit of claim 1, wherein the first light source emits light in a visible spectrum of wavelength of about 400 nm and 700 nm.
7. (Original) The kit of claim 1, wherein the first indicia is coated with a first material and the second indicia is coated with a second material.
8. (Original) The kit of claim 7, wherein the first material is revealed under the first light source.
9. (Currently Amended) The kit of claim 7, wherein the second material is substantially concealed under the first light source and is revealed under the second ultraviolet radiation ~~light~~ source.
10. (Original) The kit of claim 7, wherein the first material is selected from the group consisting of visible paints, inks, pencil colors, crayons, water colors, and oil colors.

11. (Currently Amended) The kit of claim 7, wherein the second material is selected from the group consisting of fluorescent paints, phosphorescent paints, and invisible inks capable of emitting light upon illumination under ultraviolet radiation ~~black-light~~.

12. (Original) The kit of claim 1, wherein the substrate is selected from the group consisting of books, playing cards, puzzles, board games, fabric, and printed material.

13. (Original) The kit of claim 1, wherein the first and second indicia are selected from the group consisting of images, pictures, letters, numbers, artwork, drawings, and animated drawings.

14. (Original) The kit of claim 1, wherein the wand has first and second controls, the first control to activate and deactivate the first light source and the second control to activate and deactivate the second ultraviolet radiation ~~light~~ source.

15. (Currently Amended) A kit comprising:

(a) a substrate comprising a first indicia and a second indicia, the first indicia being visible under a first light source and the second indicia being visible under a second ultraviolet radiation ~~light~~ source; and

(b) a wand comprising the first light source and the second ultraviolet radiation ~~light~~ source, the first light source to illuminate the first indicia and the second ultraviolet radiation ~~light~~ source to illuminate the second indicia,

wherein the wand has first and second ~~light~~ diffusers, the first ~~light~~ diffuser to diffuse light from the first light source and the second ~~light~~ diffuser to diffuse ~~light~~ ultraviolet radiation from the second ultraviolet radiation ~~light~~ source.

16. (Currently Amended) ~~The kit of claim 15;~~ A kit comprising:

(a) a substrate comprising a first indicia and a second indicia, the first indicia being visible under a first light source and the second indicia being visible under a second light source; and

(b) a wand comprising the first light source and the second light source, the first light source to illuminate the first indicia and the second light source to illuminate the second indicia,

wherein the wand has first and second light diffusers, the first light diffuser to diffuse light from the first light source and the second light diffuser to diffuse light from the second light source

wherein the first and second light diffusers are made of plastic.

17. (Original) The kit of claim 16, wherein the plastic is sand-blasted.

18. (Original) The kit of claim 17, wherein the plastic is sand-blasted through an electric discharge machine.

19. (Currently Amended) The kit of claim 1, wherein the first light source is a visible light emitting diode and the second ultraviolet light source is a black light emitting diode.

20. (Original) The kit of claim 1, wherein the wand further comprises a power source.

21. (Original) The kit of claim 20 wherein the power source comprises at least one lithium ion battery.

22. (Original) The kit of claim 1, wherein the second indicia is substantially concealed under the first light source.

23. (Original) The kit of claim 1, further comprising means for removably securing the wand to the substrate.

24. (Original) The kit of claim 23, wherein the securing means is selected from the group consisting of a fastener, Velcro. TM., a chain, a wire, and a clip.

25. (Currently Amended) A kit comprising:

(a) a substrate comprising first indicia and second indicia, the first indicia being visible under a first light source and the second indicia being visible under a second ultraviolet radiation ~~light~~ source;

(b) a wand comprising the first light source and the second ultraviolet radiation ~~light~~ source, the first light source to illuminate the first indicia and the second ultraviolet radiation ~~light~~ source to illuminate the second indicia;

(c) a first light diffuser and a second ~~light~~ diffuser, the first light diffuser to diffuse light from the first light source and the second ~~light~~ diffuser to diffuse radiation ~~light~~ from the second ultraviolet ~~light~~ source;

(d) a first and a second control, the first control to activate and deactivate the first light source and the second control to activate and deactivate the second ultraviolet ~~light~~ source; and

(e) a power source.

26. (Currently Amended) A wand for illuminating a substrate comprising:

(a) a portable wand including a first visible light source and second ultraviolet radiation ~~black-light~~ source; and

(b) the first visible light source emitting visible light and the second source emitting ultraviolet radiation ~~black-light source emitting black light~~.

27. (Currently Amended) A wand for illuminating a substrate comprising:

(a) a first light source and a second ultraviolet radiation ~~light~~ source;

(b) the first light source capable of emitting visible light and the second ~~light~~ source capable of emitting ultraviolet radiation ~~black-light~~;

(c) a first light diffuser and a second ~~light~~ diffuser, the first light diffuser to diffuse light from the first light source and the second ~~light~~ diffuser to diffuse ultraviolet radiation ~~light~~ from the second ultraviolet radiation ~~light~~ source;

(d) a first and a second control, the first control to activate and deactivate the first light source and the second control to activate and deactivate the second ultraviolet radiation ~~light~~ source; and

(e) a power source within the wand for powering the first and second sources whereby the wand is capable of emitting both visible light and ultraviolet radiation.

28. (Currently Amended) A method of illuminating a substrate comprising:

(a) grasping a wand having a first visible light source and a second ultraviolet radiation ~~black-light~~ source, and

(b) moving the wand by hand to illuminate a substrate having first indicia visible under the first light source and second indicia visible under the second ultraviolet radiation ~~light~~ source.

29. (Previously Presented) The kit of claim 1, wherein the portable wand includes a bright-dim and on-off light control.